5 What is claimed is:

- 1. A system for adaptively placing a call via one of a plurality of transmission modes, comprising:
 - a first interface to a network-enabled telephone device;
- a second interface to at least one communications link; 10 and
 - a host, communicating with the first interface and the second interface, the host selectively initiating a call from the network-enabled telephone device as at least one of a telephone call and a data connection via the at least one communications link according to at least one transmission criterion.
 - 2. The system of claim 1, wherein the network-enabled telephone device comprises a SIP-enabled telephone device.
 - 3. The system of claim 1, wherein the first interface comprises a USB connection.
 - 4. The system of claim 1, wherein the first interface comprises a wireless interface.
 - 5. The system of claim 4, wherein the host comprises a Wireless Markup Language module.
- _25 6. The system of claim 1, wherein the host comprises a computer.
 - 7. The system of claim 1, wherein the at least one transmission criterion comprises at least one of cost, time of

- 5 day, day of week, user-defined routing data, packet delay and signal to noise ratio.
 - 8. The system of claim 1, wherein the call comprises a telephone call and the at least one communications link comprises the public switched telephone network.
- 9. The system of claim 1, wherein the call comprises a data connection and the at least one communications link comprises the Internet.
 - 10. The system of claim 1, further comprising a media management module, the media management module executing at least one of a cordless telephone operation, an answering machine operation, a pager operation, an intercom operation, and an audio/visual operation via the network-enabled telephone device.
 - 11. The system of claim 1, wherein the host selectively retries at least a data connection to reassess transmission conditions.
 - 12. The system of claim 1, wherein the at least one communications link comprises a plurality of communications links, and the host selectively activates one of the communications links according to the at least one transmission criterion.
 - 13. A method for adaptively placing a call via one of a plurality of transmission modes, comprising:

- 5 a) receiving a call initiation request via a first interface to a network-enabled telephone device; and
 - b) selectively initiating a call from the networkenabled telephone device as at least one of a telephone call and a data connection via at least one communications link according to at least one transmission criterion.
 - 14. The method of claim 13, wherein the network-enabled telephone device comprises a SIP-enabled telephone device.
 - 15. The method of claim 13, wherein the first interface comprises a USB connection.
 - 16. The method of claim 13, wherein the first interface comprises a wireless connection.
 - 17. The method of claim 16, further comprising a step of c) executing a Wireless Markup Language module.
 - 18. The method of claim 13, wherein the step b) of selectively initiating is executed by a host computer.
 - 19. The method of claim 13, wherein the at least one transmission criterion comprises at least one of cost, time of day, day of week, user-defined routing data, packet delay and signal to noise ratio.
- 20. The method of claim 13, wherein the call comprises a telephone call and the at least one communications link comprises the public switched telephone network.

- 5 21. The method of claim 13, wherein the call comprises a data connection and the at least one communications link comprises the Internet.
 - 22. The method of claim 13, further comprising a step of d) executing at least one of a cordless telephone operation, an answering machine operation, a pager operation, an intercom operation, and an audio/visual operation via the networkenabled telephone device.
 - 23. The method of claim 13, further comprising a step of e) selectively retrying at least a data connection to reassess transmission conditions.
 - 24. The method of claim 13, wherein the at least one communications link comprises a plurality of communications links, further comprising a step of f) selectively activating one of the communications links according to the at least one transmission criterion.